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<p>Sheet 1 of 2</p>		<p>Application Number: Not yet assigned <i>10/730171</i></p> <p>Filing Date: Herewith</p> <p>First Named Inventor: Arthur C. LEVITAN</p> <p>Group Art Unit: Not yet assigned <i>3662</i></p> <p>Examiner Name: Not yet assigned <i>J.B. SOTOMAYOR</i></p>		
<p>Attorney Docket No.: Levitran-2</p>				

U.S. PATENT DOCUMENTS

Examiner Signature	JOHN B. SOTOMAYOR	Date Considered	5-31-04
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				
Sheet	2	of	2	Application Number: <u>Not yet assigned</u> <i>10/730771</i> Filing Date: <u>Herewith</u> First Named Inventor: <u>Arthur C. LEVITAN</u> Group Art Unit: <u>Not yet assigned</u> <i>3662</i> Examiner Name: <u>Not yet assigned</u> <i>J. B. SUTOMAYOR</i>
				Attorney Docket No.: <u>Levitran-2</u>

OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume, issue number(s), publisher, country, where published, source		
<i>JB</i>	AI	P. PHILLIPS, "Personnel and Vehicular Monitoring and Tracking at a Distance", DARPA SBIR, Topic SB022-033, pgs 1-2, downloaded from http://www.zyn.com/sbir/sbres/sbir/dod/darpa/darpasb02-2-033.htm on July 2, 2002.		
<i>JB</i>	AJ	D. WOOLARD and W. CLARK, "Terahertz Interferometric Imaging Systems (TIIS) for Detection of Weapons and Explosives", Army SBIR, Topic A02-061, Army Research Office (ARO), pages 1-3, downloaded from http://www.zyn.com/sbir/sbres/sbir/dod/army/armysb02-2-061.htm on July 2, 2002		
<i>JB</i>	AK	K. KAPPRA, "Explosive Detection System", Army SBIR, Topic A02-037, Army Research Lab (ARL), pgs 1-3, downloaded from http://www.zyn.com/sbir/sbres/sbir/dod/army/armysb02-2-037.htm on July 2, 2002.		
<i>JB</i>	AL	L. MALOTKY and S. HYLAND, "Preventing Aircraft Bombings", The Bridge, v. 28, No. 3, pgs 1-6, Fall, 1998.		
<i>JB</i>	AM	"Can Big Brother see right through your clothes? Beyond E-ray Vision", Discover, pgs 24-25, July 2002.		
<i>JB</i>	AN	"Concealed Weapon Detection (Low Power Radars), AFRL/IF, pgs. 1-2, downloaded from http://www.rl.af.mil/div/IFB/techtrans/datasheets/CWD-LPR.html on August 13, 2002.		
<i>JB</i>	AO	"Image processing tools for the enhancement of concealed weapon detection", Slamani, M.-A et al; 1999. ICIP 99. Proceedings 1999 International Conference on Image Processing, 24-28 Oct. 1999 Ps: 518-522 vol. 3		
<i>JB</i>	AP	"Remote concealed weapons and explosive detection on people using millimeter-wave holography", McMakin, D.L.; Sheen, D.M. Collins, H.D.; Security Technology, 1996. 30 th Annual 1996 Int's Carnahan Conf., 2-4 Oct. 1996 Ps: 19-25		
<i>JB</i>	AQ	"Three dimensional millimeter-wave imaging for concealed weapon detection", Sheen, D.M. McMakin, D.L.; Hall, T.E.; Microwave Theory and Techniques, IEEE Transactions on, Vol: 49 Issue: 9, Sept. 2001 Ps: 1581-1592		
<i>JB</i>	AR	"Privacy algorithm for cylindrical holographic weapons surveillance system", Keller, P.E.; McMakin, D.L.; Sheen, D.M.; McKinnon, A.D. Summet, J.W.; Proc. IEEE 33 rd Annual 1999 Int'l Carnahan Conference on Security Technology, 5-7 Oct. 1999 Ps: 177-181		
<i>JB</i>	AS	"Outdoor passive millimetre wave security screening", Sinclair, G.N.; Anderton, R.N.; Appleby, R.; Security Technology, 2001. IEEE 35 th International Carnahan Conference on, 16-19 Oct. 2001 Page(s): 172-179		
<i>JB</i>	AT	"Millimetre wave aviation security scanner", Murphy, K.S.J.; Appleby, R.; Sinclair, G.; McClumpha, A.; Tatlock, K.; Doney, R.; Hutchenson, I.; Security Technology, 2002. Proceedings. 36 th Annual 2002 Int'l Carnahan Conference on, 20-24 Oct. Ps: 162-166		
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